

Message Text

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22-12

ACTION NEA-07

INFO OCT-01 SS-14 ISO-00 PM-03 DODE-00 NSC-05 NSCE-00

INR-05 CIAE-00 ACDA-10 SP-02 L-01 H-01 MC-01 EB-03

TRSE-00 /053 W

----- 028096

R 280345Z APR 76

FM AMEMBASSY DACCA

TO SECSTATE 475

INFO AMEMBASSY ISLAMABAD

AMEMBASSY NEW DELHI

CINCPAC

S E C R E T SECTION 1 OF 2 DACCA 2150

LIMDIS

CINCPAC FOR POLAD

EO 11652: XGDS-3

TAGS: MASS, BG, US

SUBJ: ARMS FOR BANGLADESH: SPECIFIC REQUESTS

REF: DACCA 2149

1. DURING THE CONVERSATION REPORTED IN REFTTEL, BRIGADIER
M.A. MANZUR PROVIDED THE FOLLOWING LISTS OF ITEMS WHICH WERE
NEEDED ON AN URGENT BASIS:

ITEM A: SYNTHESIZER CONTROLLED HF/SSB TRANSCEIVER

1. NO. OF SETS PROPOSED TO BE PURCHASED - 100 (ONE HUNDRED)

TECHNICAL SPECIFICATION OF THE SET:

A. FREQUENCY RANGE - 1.6/2 MHZ TO 12/30 MHZ

B. POWER OUT PUT - 15 TO 20 WATTS

C. OPERATING MODES - USB)

LSB) VOICE OR 1 KHZ KEYED TONE

AM)

CW)

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D. ANTENNA - WHIP

DIPOLE

LONG WIRE

E. TYPE OF STATIONS: MANPACK (PRC)

GROUND STATION (GRC)

VEHICULAR STATION (VRC)

F. POWER SUPPLY:

(1) FOR MANPACK: NICAD BATTERIES/TORCH CELLS

(CELL 'D') 12/24 VOLTS DC

(2) GROUND STATION - NICAD BATTERIES/TORCH CELL

(CELL 'D') 12/24 VOLTS DC

-SECONDARY BATTERIES (LEAD ACID TYPE)

-HAND GENERATOR

-AC 220 VOLTS 50 C/S

(3) VEHICULAR STATION - NICAD BATTERIES

12/24 VOLTS VEHICULAR BATTERIES.

3. THE SET SHOULD INCLUDE THE FOLLOWING ACCESSORIES:

A. BASIC TRANSCEIVER

B. NICAD BATTERIES

C. WHIP AERIAL KIT

D. DIPOLE AERIAL KIT

E. HEAD SET/BOOM MICROPHONE

F. HAND MICROPHONE

G. CARRIER AND SET HAVERSACK

H. MORSE KEY

J. LOUD SPEAKER AMPLIFIER (IF NOT INCORPORATED)

K. AC CHARGER WITH NECESSARY CONNECTING CABLES

L. VEHICLE MOUNTING TRAY, COMPLETE WITH INPUT

SOCKET AND 12 FT. BATTERY LEAD.

M. VEHICLE WHIP AERIAL SPRUNG BASE AND 6

FT. CO-AXIAL AERIAL LEAD.

4. THE SET SHOULD BELONG TO A FAMILY WHERE SETS OF
HIGHER/LOWER OUT-PUTS ARE ALSO AVAILABLE.

5. THE SET SHOULD MEET THE PROPER DEFENSE SPECIFICATION
AS LAID DOWN BY UK, USA OR NATO.

6. MISCELLANEOUS POINTS

A. DELIVERY OF THE SETS REQUIRED IMMEDIATELY.

B. ALL OFFERS TO BE BASED ON C & F (AIR) DACCA.

C. SELLER TO SEND THE SETS TO BUYER UNDER THEIR

WARRANTY. NO PRE-SHIPMENT INSPECTION BY

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US DESIRED.

D. THE SELLER TO TRAIN SUFFICIENT NUMBER OF OUR
TECHNICIANS AT THEIR COST.

E. ONE COMPLETE WORKSHOP FOR THE MAINTENANCE/REPAIR
OF THE SETS TO BE SUPPLIED.

F. SUFFICIENT TRAINING MATERIALS IN THE FORM OF
SLIDES, FILMS AND LITERATURE TO BE PROVIDED.

ITEM B: MANPACK SYNTHESIZER/CRYSTAL CONTROLLED VHF/FM TANSCEIVER

1. NO. OF SETS PROPOSED TO BE PURCHASED - 700 (SEVEN HUNDRED)

2. TECHNICAL SPECIFICATION OF THE SET:

A. FREQUENCY RANGE 25/30 TO 70/76 MHZ

B. POWER OUTPUT - 5 TO 8 WATTS

C. OPERATION MODES - VOICE

D. ANTENNA - WHIP ANTENNA

E. TYPE OF STATIONS - MANPACK (PRC)

GROUND (GRC)

F. POWER SUPPLY:

(1) FOR MANPACK - NICAD BATTERY/TORCH CELL

(CELL 'D') - 12/24 VOLTS DC

(2) GROUND STATION - NICAD BATTERY/TORCH CELL

(CELL 'D') A 12/24 VOLTS DC

- SECONDARY BATTERY (LEAD

ACID TYPE) - 12/24 VOLTS DC

3. THE SET SHOULD INCLUDE THE FOLLOWING ACCESSORIES:

A. BASIC TRANSCEIVER

B. NICAD BATTERY

C. WHIP AERIAL KET

D. HEAD SETS BOOM MICROPHONE

E. HAND MICROPHONE

F. NICAD BATTERY CHARGER

4. THE SET SHOULD BELONG TO A FAMILY WHERE SETS OF HIGHER/
LOWER OUTPUTS ARE ALSO AVAILABLE.

5. THE SET SHOULD MEET THE PROPER DEFENSE SPECIFICATION

AS LAID DOWN BY U.K., USA OR NATO.

6. MISCELLANEOUS POINTS

A. DELIVERY OF THE SETS REQUIRED IMMEDIATELY.

B. ALL OFFERS TO BE BASED ON C & F (AIR) DACCA.

C. SELLER TFESEND THE SETS TO BUYER UNDER THEIR
WARRANTY. NO PRE-SHIPMENT INSPECTION WILL BE
CARRIED OUT BY THE BUYER.

D. THE SELLER WILL TRAIN SUFFICIENT NUMBER OF OUR
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TECHNICIANS AT THEIR COST.

D. ONE COMPLETE WORKSHOP FOR THE MAINTENANCE/REPAIR
OF THE SETS WILL BE SUPPLIED.

F. SUFFICIENT TRAINING MATERIALS IN THE FORM OF
SLIDES, FILMS AND LITERATURE WILL BE PROVIDED.

ITEM C: VEHICULAR SYNTHESIZED/CRYSTAL CONTROLLED VHF/FM TANSCEIVER

1. NO. OF SETS PROPOSED TO BE PURCHASED - 300-350 (THREE

HUNDRED TO THREE HUNDRED FIFTY)

2. TECHNICAL SPECIFICATION OF THE SET:

A. FREQUENCY RANGE 25/30 TO 70/76 MHZ.

B. POWER OUT PUT - 20 TO 30 WATTS.

C. OPERATION MODES - VOICE.

D. ANTENNA - WHIP ANTENNA.

E. TYPE OF STATION - GROUND (GRC)

VEHICULAR (VRC)

F. POWER SUPPLY:

- (1) FOR GROUND STATION - NICAD BATTERIES/TORCH
CELL (CELL 'D') 12/24 VOLTS SECONDARY
BATTERIES (LEAD ACID TYPE).
- (2) VEHICULAR STATION - NICAD BATTERIES/TORCH
CELL (CELL 'D') 12/24 VOLTS VEHICULAR BATTERIES.

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ACTION NEA-07

INFO OCT-01 SS-14 ISO-00 PM-03 DODE-00 NSC-05 NSCE-00

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----- 028132

R 280345Z APR 76

FM AMEMBASSY DACCA

TO SECSTATE 476

INFO AMEMBASSY ISLAMABAD

AMEMBASSY NEW DELHI

CINCPAC

S E C R E T SECTION 2 OF 2 DACCA 2150

LIMDIS

CINCPAC FOR POLAD

3. THE SET SHOULD INCLUDE THE FOLLOWING ACCESSORIES:

- A. BASIC MANPACK TRANSCEIVER.
- B. VEHICULAR MOUNTING FRAME.
- C. VEHICULAR WHIP ANTENNA.
- D. ONE SET OF INTERCONNECTING LEAD FOR VEHICULAR
OPERATION.
- E. NICAD BATTERY.
- F. NICAD BATTERY CHARGER (MULTIPLE CHARGER WILL
BE PREFERRED).

4. THIS SET SHOULD COMPRISE OF THE LOW-POWER MANPACK
SET DESCRIBED ITEM B AS THE BASIC SET AND WITH
THE HELP OF A POWER AMPLIFIER, POWER OUT-PUT TO BE
BOOSTED UP TO 20-30 WATTS.

5. THE SET SHOULD MEET THE PROPER DEFENCE SPECIFICATION
AS LAID DOWN BY UK, USA OR NATO.

6. MISCELLANEOUS POINTS

- A. DELIVERY OF THE SETS REQUIRED IMMEDIATELY.
- B. ALL OFFERS TO BE BASED ON C & F (AIR) DACCA.
- C. SELLER TO SEND THE SETS TO BUYER UNDER THEIR
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WARRANTY. NO PRE-SHIPMENT INSPECTION WILL
BE CARRIED OUT BY THE BUYER.

D. THE SELLER WILL TRAIN SUFFICIENT NUMBER OF OUR
TECHNICIANS AT THEIR COST.

E. ONE COMPLETE WORKSHOP FOR THE MAINTENANCE/REPAIR
OF THE SETS WILL BE SUPPLIED.

F. SUFFICIENT TRAINING MATERIALS IN THE FORM OF
SLIDES, FILMS AND LITERATURE WILL BE PROVIDED.

ITEM D: OUT BOARD MOTORS

- A. QUANTITY: 250 (TWO HUNDRED AND FIFTY)
- B. HORSE POWER: 30-50
- C. SPARES: INITIAL AND SUBSEQUENT SPARES
- D. REPAIR FACILITY: WORKSHOP FACILITY FOR MAJOR
REPAIRS AND TOOLS FOR FIELD REPAIRS/MAINTENANCE
- E. PREFERENCE: (1) JOHNSON
(2) EVINRUDE
(3) YAMAHA

2. TRANSPORT

A. 1/4 TON VEHICLE 4X4 GS/JEEP

- (1) QUANTITY: 300 (THREE HUNDRED)
- (2) SPARES: INITIAL AND SUBSEQUENT SPARES
- (3) REPAIR FACILITY: WORKSHOP FACILITY FOR
MAJOR REPAIRS AND TOOLS FOR FIELD REPAIRS/
MAINTENANCE.

B. 3/4 /1 TON VEHICLE 4X4 GS/DODGE

- (1) QUANTITY: 500 (FIVE HUNDRED)
- (2) SPARES: INITIAL AND SUBSEQUENT SPARES
- (3) REPAIR FACILITY: WORKSHOP FACILITY FOR
MAJOR REPAIRS AND TOOLS FOR FIELD REPAIRS/
MAINTENANCE.

2. ALTHOUGH THE NAVY BARELY FIGURED IN THE CONVERSATION,
NEVERTHELESS THERE WAS A BRIEF REFERENCE TO CONTROL
OF THE COASTAL WATERS AS A NECESSARY ELEMENT IN PRE-
SERVING AND STRENGTHENING INTERNAL SECURITY AND THUS
NAUTICAL ITEMS WERE ALSO REQUESTED. THEY INCLUDE:

ITEM	NO.
CRAFT	
LANDING CRAFT PERSONNEL (LCGP)	12
LANDING CRAFT PERSONNEL (LVTP)	25
MEDIUM ENDURANCE COAST GUARD CUTTER	2

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COAST GUARD PATROL BOAT 6
SUPPORT EQUIPMENT
FLOATING DOCK TO TAKE VESSELS UP TO 300 FEET 1
COMMUNICATION EQUIPMENT
- 100 WATT TRANSCEIVER, 1.5 TO 30 MHZ 25
- MULTIPLE UHF/VHF COMMUNICATION EQUIPMENT
FOR SHIP-TO-SHIP, SHIP-TO-AIR, AND SHIP-TO-
SHORE; 100-400 MHZ; OUTPUT: 10 WATTS FOR VHF
AND 20 WATTS FOR UHF; POWER 115/230 VOLTS;
FREQUENCY: 1.5 TO 24 MHZ. 10
- PERSONAL/ PORTABLE TYPE:
FREQUENCY RANGE: 68-174 MHZ; CHANNEL SPACING
12.5 TO 25 MHZ; TRANSMITTER RF POWER OUTPUT:
500 MW; RECEIVER AF OUTPUT: 100 MW. 25
RADAR
WAST (SIC) SURVEILLANCE SYSTEM 2
3. IN COMMENTING ON THE EQUIPMENT FOR THE ARMY,
MANZUR SAID THAT HE WAS SETTING FORTH MINIMAL
REQUIREMENTS. IN HIS VIEW, ACTUAL NEEDS FOR COMMUNICA-
TIONS EQUIPMENT MAY BE AT LEAST THREE TIMES AS GREAT
AND THOSE FOR TRANSPORTATION ITEMS PERHAPS FIVE TIMES
THOSE LISTED.
BOSTER

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Message Attributes

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04 MAY 2006

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